Food regulations
See *Standards, legal and permissive*
Food rheology
Food solubility
See also related:
Digestibility
Digestion, biological
Food swelling
Foodtex
See *Maltodextrin [9050-36-6]*
Food texture
Food viscoelasticity
Food viscosity
Food web
Valid heading during volumes 126–130 (1997–June 1999) only
See *Food chain*, web
Foot
See also narrower: *Hoof*
See also related:
Athlete's foot
Nail (anatomical)
Foot–and–mouth disease virus
Foot–and–mouth disease virus A
Foot–and–mouth disease virus ASIA1
Foot–and–mouth disease virus C
Foot–and–mouth disease virus O
Footballene
See *[5,6]Fullerene–C_{60}–I_h [99685-96-8]*
Footwear
See also narrower: *Shoes*
See also related:
Clothing
Leather
Leather substitutes
Rubber
FOP
See *L–Glutamic acid, N–[4–[[(2–amino–1,4–dihydro–4–oxo–6–pteridinyl)methyl]amino]benzoyl]–, compounds, mixt. with (4R)–3–acetyl–4–thiazolidinecarboxylic acid [8064-47-9]*
Fopurine
See *Phosphinic amide, P,P–bis(1–aziridinyl)–N–[2–(dimethylamino)–7–methyl–7H–purin–6–yl]– [42061-52-9]*
Foracarb
See *Fluorine, compounds, compd. with graphite [11113-63-6]*
Forafac 1098
See *Pyridinium, 1–(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10–heptadecafluorodecyl)–, salt with 4–methylbenzenesulfonic acid (1:1) [61798-68-3]*
Forafac 1110
See *Poly(oxy–1,2–ethanediyl), α–(3,3,4,4,5,5,6,6,7,7,8,8,8–tridecafluorooctyl)–ω–hydroxy– [52550-44-4]*
Forafac 1119
See *Fatty acids*, C_{9-11}, γ–ω–perfluoro, potassium salts
Forafac 1176
See *Sulfonates*, C_{8-10}–alkane, γ–ω–perfluoro, potassium salts
Forafac 1110D
See *Poly(oxy–1,2–ethanediyl), α–(3,3,4,4,5,5,6,6,7,7,8,8,8–tridecafluorooctyl)–ω–hydroxy– [52550-44-4]*
Forafac F 1
See *Poly(oxy–1,2–ethanediyl), α–(3,3,4,4,5,5,6,6,7,7,8,8,8–tridecafluorooctyl)–ω–hydroxy– [52550-44-4]*
Foraflon
See *Ethene, 1,1–difluoro–, homopolymer [24937-79-9]*
Foraflon 7030
See *Ethene, trifluoro–, polymer with 1,1–difluoroethene [28960-88-5]*
Forage
See also related:
Alfalfa (Medicago sativa)
Clover (Trifolium)
Hay
Lupine (Lupinus)
Silage
Straw
Sweet clover (Melilotus)
Foraging
Valid heading during volumes 129–130 (July 1998–June 1999) only
See *Behavior*, foraging
Foral 69
See *Resin acids*, hydrogenated, esters with glycerol
Foral 85
See *Resin acids*, esters with glycerol
Foral 105
See *Resin acids*, hydrogenated, esters with pentaerythritol
Foral AX
See *Rosin*, hydrogenated
Foral AX–E
See *Rosin*, hydrogenated
Foral 85E
See *Resin acids*, hydrogenated, esters with glycerol
Foralkyl Br 8
See *Octane, 1–bromo–1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8–heptadecafluoro– [423-55-2]*
Foral 85–55WKX
See *Resin acids*, hydrogenated, esters with glycerol
Foralyn 90
See *Resin acids*, hydrogenated, esters with glycerol
Foralyn 110
See *Resin acids*, hydrogenated, esters with pentaerythritol
Foramen of Monro
See *Brain*, ventricle
Forane
See *Ethane, 2–chloro–2–(difluoromethoxy)–1,1,1–trifluoro– [26675-46-7]*
Forane 12
See *Methane, dichlorodifluoro– [75-71-8]*
Forane 113
See *Ethane, 1,1,2–trichloro–1,2,2–trifluoro– [76-13-1]*
Forane 133a
See *Ethane, 2–chloro–1,1,1–trifluoro– [75-88-7]*
Forane F 66E
See *7–Tetradecene, 1,1,1,2,2,3,3,4,4,5,5,6,6,9,9,10,10,11,11,12,12,13,13,14,14,14–hexacosafluoro– [56523-43-4]*
Forane FX 10
See *Ethane, 1,1,1–trifluoro–, mixt. with chlorodifluoromethane [161811-53-6]*
Forane FX 40
See *Ethane, pentafluoro–, mixt. with difluoromethane and 1,1,1–trifluoroethane [161811-52-5]*
Forane FX 70
See *Ethane, pentafluoro–, mixt. with 1,1,1,2–tetrafluoroethane and 1,1,1–trifluoroethane [150743-07-0]*
Forasartan
See *Pyridine, 5–[(3,5–dibutyl–1H–1,2,4–triazol–1–yl)methyl]–2–[2–(1H–tetrazol–5–yl)phenyl]– [145216-43-9]*
Forbagline A
See *1–Benzoxepin–2–carboxylic acid, 2,3,4,5–tetrahydro–6,8–dimethoxy–2–(4–methoxyphenyl)–4–[[(2R)–2–[[(2S)–2–methyl–1–oxobutyl]amino]–1–pyrrolidinyl]carbonyl]–5–oxo–3–phenyl–, methyl ester, (2R,3S,4R)– [177262-35-0]*
Forbagline B
See *1–Benzoxepin–2–carboxylic acid, 2,3,4,5–tetrahydro–6,8–dimethoxy–2–(4–methoxyphenyl)–4–[[(2S)–2–[[(2S)–2–methyl–1–oxobutyl]amino]–1–pyrrolidinyl]carbonyl]–5–oxo–3–phenyl–, methyl ester, (2R,3S,4R)– [177468-87-0]*
Forbel 750
See *Morpholine, 4–[3–[4–(1,1–dimethylethyl)phenyl]–2–methylpropyl]–2,6–dimethyl–, (2R,6S)–rel– [67564-91-4]*
Forbeside A
See *Cholest–9(11)–en–23–one, 6–[(O–6–deoxy–β–D–glucopyranosyl–(1→2)–O–[O–β–D–galactopyranosyl–(1→3)–O–6–deoxy–β–D–galactopyranosyl–(1→2)–β–D–galactopyranosyl–(1→4)]–O–β–D–xylopyranosyl–(1→3)–6–deoxy–β–D–glucopyranosyl)oxy]–20–hydroxy–3–(sulfooxy)–, monosodium salt, (3β,5α,6α,20ξ)– [88434-20-2]*
Forbeside B
See *Cholest–9(11)–en–23–one, 6–[(O–6–deoxy–β–D–glucopyranosyl–(1→2)–O–[O–6–deoxy–β–D–glucopyranosyl–(1→2)–β–D–galactopyranosyl–(1→4)]–O–β–D–xylopyranosyl–(1→3)–6–deoxy–β–D–glucopyranosyl)oxy]–20–hydroxy–3–(sulfooxy)–, monosodium salt, (3β,5α,6α,20ξ)– [110660-85-0]*
Forbeside C
See *β–D–xylo–Hexopyranosid–4–ulose, (3β,5α,6α)–20–hydroxy–23–oxo–3–(sulfooxy)cholest–9(11)–en–6–yl O–6–deoxy–β–D–galactopyranosyl–(1→2)–O–6–deoxy–β–D–galactopyranosyl–(1→4)–O–[6–deoxy–β–D–glucopyranosyl–(1→2)]–O–6–deoxy–β–D–glucopyranosyl–(1→3)–6–deoxy–, monosodium salt [95481-80-4]*
Forbeside D
See *β–D–Glucopyranoside, (3β,5α,6α)–20–hydroxy–3–(sulfooxy)cholesta–9(11),24–dien–6–yl O–6–deoxy–β–D–glucopyranosyl–(1→2)–O–[O–β–D–galactopyranosyl–(1→3)–O–6–deoxy–β–D–galactopyranosyl–(1→2)–6–deoxy–β–D–galactopyranosyl–(1→4)]–O–α–L–arabinopyranosyl–(1→3)–6–deoxy–, monosodium salt [136803-86-6]*
Forbeside E
See *β–D–Glucopyranoside, (3β,5α,6α,20R)–20–hydroxy–3–(sulfooxy)pregn–9(11)–en–6–yl 6–deoxy–, 4–(hydrogen sulfate), disodium salt [125127-57-3]*
Forbeside E 1
See *β–D–Glucopyranoside, (3β,5α,6α,20R)–20–hydroxy–3–(sulfooxy)pregn–9(11)–en–6–yl 6–deoxy–, monosodium salt [129602-17-1]*
Forbeside E 2
See *β–D–Glucopyranoside, (3β,5α,6α,20R)–3,20–dihydroxypregn–9(11)–en–6–yl 6–deoxy–, 4–(hydrogen sulfate), monosodium salt [129602-18-2]*
Forbeside E 3
See *Pregn–9(11)–en–20–one, 6–[(6–deoxy–β–D–glucopyranosyl)oxy]–3–(sulfooxy)–, monosodium salt, (3β,5α,6α)– [129602-19-3]*
Forbeside F
See *β–D–xylo–Hexopyranosid–4–ulose, (3β,5α,6α)–20–hydroxy–23–oxo–3–(sulfooxy)cholest–9(11)–en–6–yl O–6–deoxy–β–D–galactopyranosyl–(1→4)–O–[6–deoxy–β–D–glucopyranosyl–(1→2)]–O–6–deoxy–β–D–glucopyranosyl–(1→3)–6–deoxy–, monosodium salt [130014-50-5]*
Forbeside G
See *β–D–xylo–Hexopyranosid–4–ulose, (3β,5α,6α)–20–hydroxy–23–oxo–3–(sulfooxy)cholest–9(11)–en–6–yl O–6–deoxy–β–D–glucopyranosyl–(1→2)–O–6–deoxy–β–D–glucopyranosyl–(1→3)–6–deoxy–, monosodium salt [130014-51-6]*
Forbeside H
See *Cholest–9(11)–en–23–one, 6–[(O–6–deoxy–β–D–glucopyranosyl–(1→2)–O–β–D–xylopyranosyl–(1→3)–6–deoxy–β–D–glucopyranosyl)oxy]–20–hydroxy–3–(sulfooxy)–, monosodium salt, (3β,5α,6α)– [130062-45-2]*
Forbeside I
See *Cholestane–4,6,8,15,24–pentol, 3–[(2,4–di–O–methyl–β–D–xylopyranosyl)oxy]–, (3β,4β,5α,6β,15α,24S)– [129369-40-0]*
Forbeside J
See *Cholestane–4,6,8,15–tetrol, 24–(α–L–arabinofuranosyloxy)–3–[(2,4–di–O–methyl–β–D–xylopyranosyl)oxy]–, (3β,4β,5α,6β,15α,24S)– [129369-39-7]*
Forbeside K
See *Ergost–24–ene–4,6,8,15–tetrol, 26–(α–L–arabinofuranosyloxy)–3–[(2–O–methyl–β–D–xylopyranosyl)oxy]–, (3β,4β,5α,6β,15α,24Z)– [134985-04-9]*
Forbeside L
See *Stigmast–4–ene–6,8,15,16,26–pentol, 3–[(2–O–methyl–β–D–xylopyranosyl)oxy]–, (3β,6β,15α,16β,24ξ)– [134985-05-0]*
Forbesin
See *β–D–Glucopyranoside, 1–butyl–16–(sulfooxy)hexadecyl 6–deoxy–2–O–(6–deoxy–β–D–glucopyranosyl)–, monosodium salt [131985-11-0]*
Forbesione
See *1,5–Methano–1H,7H–furo[3,4–d]xanthene–7,13–dione, 3,3a,4,5–tetrahydro–8,10–dihydroxy–3,3–dimethyl–1,11–bis(3–methyl–2–butenyl)–, (1R,3aS,5S,12aS)– [180961-63-1]*
Forbest G 23
See *Polysiloxanes*
Forbexanthone
See *2H,6H–Pyrano[3,2–b]xanthen–6–one, 7,12–dihydroxy–9–methoxy–2,2–dimethyl– [150527-30-3]*
Force
See also narrower:
Attractive force
Centrifugal force
Electromagnetic force
Electrostatic force
Elementary particle force
Hydrophobic force
Intermolecular force
Magnetic force
Nuclear force
Stress, mechanical
Surface force
See also related:
Acceleration
Bond
Buoyancy
Coercive force (magnetic)
Dynamics
Energy
Force constant
Gravity
Inertia
Potential energy
Torque
Virial theorem
Work (mechanical)
Force (pesticide)
See *Cyclopropanecarboxylic acid, 3–[(1Z)–2–chloro–3,3,3–trifluoro–1–propenyl]–2,2–dimethyl–, (2,3,5,6–tetrafluoro–4–methylphenyl)methyl ester, (1R,3R)–rel– [79538-32-2]*
Force 10000
See *Silica [7631-86-9]*
Force constant
See also related:
Force
Molecular mechanics
Normal modes
Potential energy
Vibration
Vibrational state
Forchlorfenuron
See *Urea, N–(2–chloro–4–pyridinyl)–N'–phenyl– [68157-60-8]*
Forcide 78
See *1,3,5–Triazine–1,3,5(2H,4H,6H)–triethanol, mixt. with 1,3,5–triethylhexahydro–1,3,5–triazine [91925-30-3]*
Forcyclamenaldehyde
See *2–Propenal, 2–methyl–3–[4–(1–methylethyl)phenyl]– [831-97-0]*
Fordimine
See *1H–5,10b–Propeno–1,7–phenanthrolin–8(7H)–one, 2,3,4,4a,5,6–hexahydro–12–methyl–, (4aR,5R,10bR)– [103548-82-9]*
Fordine
See *5,9–Methanocycloocta[b]pyridin–2(1H)–one, 5–amino–11–ethylidene–5,6,9,10–tetrahydro–7–methyl–, (5R,9R,11E)–rel– [120786-18-7]*
Fordiuran
See *Benzoic acid, 3–(aminosulfonyl)–5–(butylamino)–4–phenoxy– [28395-03-1]*
Fordonal
See *3,5–Pyrazolidinedione, 4–butyl–1,2–diphenyl–, compounds, compd. with 4,5–dihydro–2–thiazolamine (1:1) [54749-86-9]*
Fore
See *Manganese, [[2–[(dithiocarboxy)amino]ethyl]carbamodithioato(2–)–κS,κS']–, mixt. with [[2–[(dithiocarboxy)amino]ethyl]carbamodithioato(2–)–κS,κS']zinc [8018-01-7]*
Forebrain
Valid heading during volumes 126–130 (1997–June 1999) only
See *Brain*, forebrain
Forebrain ischemia
Valid heading during volumes 126–130 (1997–June 1999) only
See *Brain, disease*, forebrain, ischemia
Foredex 75
See *Acetic acid, (2,4–dichlorophenoxy)– [94-75-7]*
Forensic analysis
See also related:
Immunoassay
Pharmaceutical analysis
Forensic chemistry
See also narrower:
Forensic analysis
Paternity testing
See also related:
Cadaver
Fingerprints (skin pattern)